

GENERAL LIST OF SEEDS

Catalog Number		Scientific and Common Name		P	Per acket
		A			
77	Abies	alba (nobilis-pectinata) Silver Fir			.40
78	Abies	amabilis—Cascades Fir			.50
79	Abies	balsamea—Balsam Fir			.50
81		cilicica—Cicilian Fir			.40
82	Abies	concolor—White Fir			.50
		Very good for Christmas Trees.			
83		concolor Iowiana (A. Iowiana)—Pa	iciti	5	
		ite Fir	•	•	.50
84		firma—Momi Fir		•	.40
85		grandis—Grand Fir			.60
86		homolepis—Nikko Fir		•	.40
87		lasiocarpa—Alpine Fir		•	.60
88		lasiocarpa arizonica—Corkbark Fi		•	.60
89		magnifica—Red Fir		•	.50
90		magnifica shastensis—Shasta Red	Fir	•	.50
92		nordmanniana—Nordmann Fir .		•	.40
93		pinsapo—Spanish Fir		•	.50
94	Abies	pinsapo glauca—Blue Spanish Fir		•	.40
95		procera—Noble Fir			.60
96	Abies	sachalinensis—Sakhalin Fir			.60
97		veitchi—Veitch Fir			.40
98	Abies	venusta—Bristlecone Fir		•	1.00

A WORD ABOUT SCIENTIFIC PLANT NAMES

You will note that the seeds in my catalog are listed in Latin, alphabetically. This is the only way of describing correctly the seeds of the plants which I offer. I have tried to use the ONE most common name for each plant but common names are of little value when some flowers will have over fifty. In all cases I have followed international plant naming rules as approved by the American Joint Committee on Horticultural Nomenclature and as printed in "Standardized Plant Names."

The second second	A POLICE OF THE PROPERTY OF TH
120	Abronia latifolia—Yellow Sand Verbena
121	Abronia pinetorum—Large Flowered Abronia .50
122	Abronia umbellata—Rose-Violet Sand Verbena .50
	Will grow in sand or any loose, poor soil.
123	Abronia villosa—Rose Desert Verbena
127	Acaena californica—Red Burnet
130	Acer circinatum—Vine Maple
131	Acer macrophyllum—Big Leaf Maple
132	Acer negundo—Box Elder
133	Acer negundo californicum—California
	Box Elder
134	Acer saccharum—Sugar Maple
Sap pro	duces famous maple sugar—leaves brilliant red and yellow in the Fall.
140	Achillea millefolium—White Yarrow
141	Achillea millefolium maritima—White Coast
	Yarrow

CLID	E ROBIN - Carmel Valley - Califo	rnia
NO.	Scientific and Common Name	Pkt.
142	Actaea arguta—Red Baneberry	.60
143	Adenostoma fasciculatum—Chamise	.25
147	Agastache urticifolia—Wild Hyssop	.30
150	Agave parryi—Parry Agave	.50
153	Ailanthus altissima—Tree of Heaven	.25
	The tree of "A Tree Grows in Brooklyn"—very easy.	CONTRACT OF STREET
155	Allium fimbriatum—Rose-Purple Fringed	
	Allium	.50
160	Anthemis cotula—Mayweed—Chamomile .	.25
163	Antirrhinum glandulosum—Wild Pink	
	Snapdragon	.30
165	Aquilegia coerulea—Blue Columbine	.50
	State flower of Colorado—perennial.	
166	Aquilegia formosa truncata—Red-Yellow	
	Columbine	.50
	Hummingbirds love this flower—perennial.	
168	Arabis glabra—Tower Arabis	.25
170	Excellent for winter bouquet work.	
170	Aralia californica—California Spikenard	1.00
173	Arbutus menziesi—Madrone	.50
	Arctostaphylos bicolor SEE Xylococcus bicolo	r

THE MANZANITAS

The manzanitas have an important place in the West. In the wild state they cover thousands of square miles of drier lands. Their twisted, sculptured wood is much sought by flower arrangers. The "Ming Tree" craze used great quantities of this wood as tree bases. Jellies are made from the berries. Some will crown sprout after fire. The leaves stay on the branches when picked as arrangement material. All have hanging bell flowers. Manzanita is the Spanish word for little apple. Bears and birds relish the fruit. Evergreens.

101	Anatostanbulas damasas Communica	
181	Arctostaphylos drupacea—Cuyamaca Manzanita	50
182	Arctostaphylos glandulosa—Eastwood's	
		.50
183	Arctostaphylos glauca—Big Berried Manzanita .	50
184	Arctostaphylos hookeri—Hooker's Manzanita Sprawling, good ground cover.	.30
185	Arctostaphylos manzanita - Common Manzanita .	50
186	Arctostaphylos mariposa—Mariposa	
	Manzanita	.75
187	Arctostaphylos patula—Green Leaved	
	Manzanita	.75
188		50
One see	ed, in time, will produce a plant up to thirty-five feet acro	oss.
A great	t grey-green mound that roots as it goes. Likes poor, sar soils. Fine ground cover.	ndy
189	Arctostaphylos pungens—Mexican Manzanita .	50
190	Arctostaphylos tomentosa—Shaggy Barked	
		25
Grows	into beautiful evergreen shrub—in Fall, produces quantit	
ot russe	et berries—very decorative. Likes any poor soil, full s Twisted branches used as "Ming Trees."	u n.
191	Arctostaphylos uva-ursi—Red Bearberry	80

CLYI	DE ROBIN - Carmel Valley - Californ	nia
NO.	Scientific and Common Name	Pkt.
200	Argemone platyceras hispida—White Prickly Poppy	.50
201		.25
203		.25
203		.25
	Silvery flowering spikes—perennial. Artemisia vulgaris heterophylla—Wormwood	
205	or Mugwort	.25
into cio	garettes. Infusion of green leaves said to be remedy for po oak itching. Perennial.	son
207	Asclepias eriocarpa—Indian Milkweed or Kotolo	.50
200	Sap of all milkweeds can be used to make rubber.	FO
208 209		.50
210		.50
Silk flo	oss of milkweed seeds used as background for art work pictures, etc. Milkweeds attract butterflies—in particular	as
213	giant orange and black Monarch butterfly. Astragalus coccineus—Scarlet Locoweed	.80
215		.50
	В	
217	Baeria hirsutula—Goldfields or Cloth of Gold	.25
219	Betula papyrifera occidentalis—Western Paper Birch	.25
221	Bloomeria crocea—Golden Stars	.50
	CHRISTMAS KALE	
This ou two for cream,	Brassica oleracea acephala	with nta, like.
22/	No Australian sales for any Brassica.	25
ZZ6	Brassica nigra—Black Mustard ant is believed by scholars to be the "Mustard Tree" of	.25
Bible.	Grows into a plant six to ten feet high. Very easy, full ny soil but will grow higher with some feeding and water.	sun,
230	Briza maxima—Rattlesnake or Quaking Grass	.25
Get th	nis annual grass established in your garden or grounds ill have a self-sowing source of an outstanding decora	and
plant -	— one that can be used in Winter bouquets, to trim	gift
look ju	jes, to bunch and give away as souvenirs, etc. Seed he st like buttons on a rattlesnake and they quake in the bre asy—sun or shade—likes a drink now and then or plant r	eze.
	moisture.	
231		.25
233	Brodiaea capitata (Dichelostemma capitatum)— Blue Brodiaea	.25
235	Brodiaea ixioides (Calliprora ixioides)—	.25
	Coluen Stats	.25
	C	
237		.25

NO. Scientific and Common Name

Pkt.

THE MARIPOSA LILIES

The Calochortusus are not for the gardener without patience. Two or three years are required for the seeds to produce their lovely blossoms. All are becoming rare and I do not sell the balbs. Know what you are doing before you attempt these lilies. All like hot, dry sunny locations and poor soil.

240	Calochortus albus—Fairy or Hare Bells or
	Diogenes Lantern
241	Calochortus albus rubellus—Rose Fairy
	Lanterns
242	Calochortus concolor—Golden Bowl
	Mariposa Tulip
243	Calochortus dunni-White Mariposa Tulip80
244	Calochortus kennedyi—Orange-Red Mariposa
	Tulip
245	Calochortus luteus—Yellow Mariposa Tulip30
246	Calochortus nuttalli—Lavender Sego Lily
247	
27/	Calochortus splendens—Orchid Mariposa Tulip
248	Calochortus uniflorus—Lilac Star Tulip 2.00
249	Calochortus weedi-Orange-Brown Mariposa
	Tulip
255	Calycanthus floridus—Sweetshrub
256	Calycanthus occidentalis—Spice Bush
Burgund	y red blossoms, very spicy leaves, fast grower. Good seed for decorative work—shade and water.
259	Camassia quamash—Blue Camas Lilly
261	Carpenteria californica—Carpenteria 2.00
	the world's rarest flowers—large snow-white blossoms, golden centers. Not easy.

THE WILD LILACS OR CEANOTHUS

California has over a hundred species and varieties of the lovely wild lilacs. They are a very undemanding group—preferring poorer soils for the most part and dry locations. They do not like summer water. They provide a favorite cover for quail and most other small birds. The ceanothus are prolific seeders. Very easy to grow.

270	Consideration Law T	
270	Ceanothus americanus—Jersey Tea or Redroot	30
271	Ceanothus arboreus—Catalina or Feltleaf	
	Ceanothus	.30
272	Ceanothus cyaneus—San Diego Ceanothus .	.30
273	Ceanothus dentatus microphyllus—Cropleaf	
	Ceanothus	.60
274	Ceanothus gloriosus—Point Reyes Ceanothus	.60
275	Ceanothus gloriosus exaltatus—Violet Holly	
	Leaf Ceanothus	.75
276	Ceanothus griseus—Carmel Blue Ceanothus. Very adventive, easy to grow, evergreen.	.30
277	Ceanothus griseus horizontalis—Carmel	
	Creeper	.50

CLYD	E ROBIN - Carmel Valley - Californ	iα
NO.	Scientific and Common Name	kt.
278	Ceanothus impressus—Santa Barbara	
	Coanothus	50
Sky-blue	resistant, evergreen, easy.	
279	Ceanomus integer integer	60
280	C.PAIIOIIIUS ICDSOIII OCPSOII S COMMONIS	80
281	Ceanothus leucodermis (C. divaricatus	60
000		60
282	Centionius inequedi pus	80
283		00
284	CAMBOINGS DODINGS TO ALL ECONO	00
285	Ceanothus papillosus roweanus—Mt.	00
	Tranquillon Ceanothus	aht
Very ra	resistant. Scented tollage.	
286	Ceanothus prostratus—Mahala Mats	50
287	Ceanothus purpureus—Napa Ceanothus	60
288	Ceanothus ramulosus—Lavender Coast	
	Cedilollius	.30
289	Ceanothus rigidus—Violet Monterey	.60
	Ceanothus	odv
Plant b	soil, full sun.	ia,
290	Ceanothus spinosus—Green Bark or Redheart	
	Ceanothus	.50
291	Ceallolling Illylatilords Dide Steepers	.30
292	Ceanothus tomentosus olivaceus—vyoolylear	
	Ceanothus	.80
293	Ceanothus verrucosus—Snowball Ceanothus	.80
300	Celastrus orbiculata—Bittersweet	.30
301	Cercidium floridum (torreyanum)—Blue Palo	7.
		.75
310	Celcis calladelisis Editorii itodaed	.30
311	Cercis chinensis—Chinese Redbud	.30
312	OCICIS OCCIDENTIALIS	.30
313	Cercis siliquastrum—Judas Tree	.30
314	Cel Cla alliquidalli ulli dibu	.50
315	Cercocarpus betuloides—Mountain Mahogany	.80
317	Chilopsis linearis—Pink Desert Willow	.50
319	Chlorogalum pomeridianum—Soap Lily	.50
Bulb c	can be used as a bar of soap—working up a lather. Likes places—full sun.	dry
322		.25
322	Easy and lovely annual. Deep pink. Dry soil, sun.	
323	Clarkia elegans alba—White Clarkia	.50
324	Clarkia pulchella—Beautiful Clarkia	.50
325	Clematis lasiantha—Cream Colored Clematis	.50
326	Clematis ligusticifolia—Virgin's Bower	.60
328	Cleome lutea—Yellow Spider Flower I	.00
330	Clintonia andrewsiana—Red Clintonia or	
	Blue Beadlily	.80
332	Coix lacrymajobi—Job's Tears	.35
	d fashioned favorite—decorative seed sprays. Very easy—	-sun.
333	Collinsia bicolor—Chinese Houses	.25
Charm	ning annual resembling Oriental pagodas in white and laven pink. Semi-shade or sun.	
334	Collinsia bicolor alba—White Chinese Houses	.75

CLYD	E ROBIN - Carmel Valley - California
NO.	Scientific and Common Name Pkt.
336	Coreopsis douglasi—Baby Yellow Daisy
337	Coreopsis gigantea—Tree Coreopsis
338	Coreopsis stillmani—Yellow Daisy
345	Cornus alba—Tartarian Dogwood
346	Cornus alba sibirica—Siberian Dogwood
347	Cornus alternifolia—Pagoda Dogwood60
348	Cornus amomum—Silky Dogwood
349	Cornus californica—Creek Dogwood50
350	Cornus capitata—Evergreen Dogwood50
351	Cornus controversa—Giant Dogwood50
352	Cornus florida—Flowering Dogwood
353	Cornus glabrata—Brown Dogwood
354	Cornus kousa—Kousa Dogwood
355 356	Cornus kousa chinensis—Chinese Dogwood80
	Cornus mas—Cornelian Cherry Dogwood50
357	Cornus nuttalli—Pacific Dogwood
358	Cornus officianalis—Japanese Cornel
250	Dogwood
359	Cornus racemosa (paniculata)—Gray Dogwood .50
360	Cornus sanguinea—Bloodtwig Dogwood50
361	Cornus stolonifera—Red Osier Dogwood50
366	Cotula coronopifolia—Brass Buttons
All a ment	is a group of wildflower favorites in "white pinafores." It very easy to grow and never fail to cause much comin gardens. Cercis siliquastrum alba—White Judas Tree
370 372	Cupressus arizonica—Arizona Cypress30 Cupressus duclouxiana (torulosa)—Bhutan
	Cypress
373	Cupressus forbesi—Tecate Cypress 1.00
374	Cupressus funebris—Mourning Cypress50
375	
	Baby trees bear seed pods when only three feet tall.
376	Cupressus guadalupensis—Guadalupe Cypress
377	Cupressus lusitanica—Mexican Cypress
378	Cupressus lusitanica benthami—Bentham Mexican Cypress
379	Cupressus macnabiana—MacNab Cypress85
380	Cupressus macrocarpa—Monterey Cypress30
300	Oupressus macrocarpa—Monterey Cypress : .30

CLYDI	ROBIN	- Carmel	Valley -	Calif	OTT	ία
NO.	Scientific	and Common N	lame		- 1	Pkt.
381	Cupressus	sempervirens	—Italian Cyp	oress.		.30
382	Cupressus	sempervirens	horizontalis-	-		
	Spreadir	ng Italian Cy	press		•	.30
383	Cupressus	sempervirens	stricta—Pyra	amid		EΛ
	Italian (Cypress		Cummore		.50 .50
384	Cupressus	stephensoni-	-Cuyamaca (Cypress		.25
390 Like a	Cynara ca	rdunculus—C tichoke but lar	ger. Asks for	very little		are,
produce:	s striking ac	cent plants wit	h large, metal	lic blue	flow	
		Perennial.	Easy.			
393	Cynoglossu	ım grande—	Blue Hound:	iongue	3	.80 .25
395	Cyperus v	egetus—Umb ive work and w	inter bouquets.	Perennial.		
Excellent	sem	ni-shade, moistu	re. Pick green.			
397	Cytisus mo	nspessulanus	(Genista)—F	rench or		-
	Butterfly	Broom	• • • • • •			.30
Very go	od for erosic	on control. Poo used by state	r soil, sun or s	hade, eve ntal agend	ergre cies	een, for
erosion	work I collect	t hundreds of	pounds of this :	seed each	yea	ar-
Place ac	Ivance orders	by May for thi	s item in bulk.	Inquire re	gard	ding
398	Cytique so	bulk pri oparius—Sco				.50
370	Cylisus sci	oparius seo	icii bi com			
		D				
400	Dasylirion	wheeleri-M	exican Spoor	Plant		.80
401	Datura me	eteloides—Ar	gel's Trumpe	et or		
	Tolquac	ha		(V.)	•	.50
402	Datura str	amonium tat	ula—Stramon	ium or		
					•	.40
		sales to Aus		ners.		
407		n californicum				40
400	White I		Coordet Dolm	hinium	•	.40
408	Delphiniun	n cardinale— hinium. Must h	ave hot dry si	inny locat	· ion	and
Kare re		absolute drynes	s in summer.			
409	Delphinium	decorum-	Purple Larksr	our .	•	.50
410		n menziesi—	White-Purple			F0
	Larkspu		ا د نمان ا	n de main	•	.50
411	Delphiniun	n parryi—Vic	Valley Trop	Poppy	•	.60
413	Denarome	:hrysantha—(Colden Far D	rops	•	.50
417	Digitalis n	urpurea—W	ild Foxalove		•	.25
418		itea—Yellow				.80
						.25
420 Wonde	rful biennial	ullonum—Ful for dried and d	lecorative arrar	ngements.	Per	
the ver	v best plant	l offer for w	vinter bouquets	. Striking	ga	rden
accent	plant—a bec	l of these will bluffed by using	ring admirers	from atar. Lheads	An	gora
422	Disporum	hookeri—Fa	ry Bells .			1.00
423		eon cleveland		Stars .		.25
425	Dudleva	aespitosa (C	otyledon c)—			
	A STATE OF THE PARTY OF THE PAR	ttuce	NEW COLUMN TO THE REAL PROPERTY.	(a		.50
426		arinosa (Eche				
420		don f)—Powd				
		nd Chickens				.50
427		axa (Echeveri	a and Cotyle	don I)-		
2	Wild H	lens and Chi	ckens			.50
		The second secon				

CLII	DE MODIN	- Cai	unel	valle	-	Cal	lior	nia
NO.	Scientific a	nd Comm	on Nar	ne	100	TYPE	115	Pkt.
			E					
430	Emmenantho Whisperingeds in light, po	e pendu ng Bells	liflora • •	—Gold	den 			.25
	germ	ination. V	ery pro	etty ann	ual.			duce
432	Eremocarpu Turkey M	s setigei ullein .	rus—lı	ndian F	ish K	iller o	r	.00
Califor	Turkey M	e a paste	of this	plant,	diluted	this in	stre	ams
434	emporarily stup Erigeron gla	eried the	TISH, T	naking	tnem e	easy to	cat	ch.
436	Eriodictyon					rer.		.25
130	Yerba Sa	nta . vs well in						.50
437	Eriodictyon Yerba Sa	tomento	sum-		Leaf			.50
440	Eriogonum a Bush Buck		ens	Pink				.40
441	Eriogonum g St. Cathe	giganteu	mW	/hite				.60
442	Eriogonum p					eat.	- 16	.25
443	Eriophyllum Golden Y	conferti	florum	-Wil	d			.25
444	Eriophyllum Lizard's Ţ	staechae	difoliu	m—Ye	llow			.25
445	Erysimum as							.50
446	Erysimum co	•						.25
447	Eschscholzia California	californ	ica—(Solden				
The mo	st effective and	popular	wildflo	wer in	the wo	orld. Su	prer	nelv
easy, li water. S	kes almost any l State flower of (location t California,	hat is s . Sorrv.	unny. C not for	an get Austra	lian cu	with	nout
448	Eschscholzia Beach Pop	californ	ica ma	aritima	-Yel	low		
449	Eschscholzia							
450	Eschscholzia Garden Fo	californi	ica—V	White				.30
451	Eschscholzia					Form		.50
452	Eschscholzia	californ	ica—[Double	Mixe	d		
		y easy. II	hey nat	uralize v	vell.	triking	and	are
453	Eschscholzia Yellow Poj						Til.	.25
455	Euphorbia la							
This syn	Caper Sp nmetrical plant l	urge . has been a	· · ·	· · · ted with	· · ·	· ·	•	.50
t is sup	posed to drive location, poor	gophers	from ye	our gard	den. Ve	ry eas	y, su	nny
	,		F					
460	Fallugia para	doxa—	Apach	e Plum	ne .		. 1	.50
462	Foeniculum v	ulgare—	-Anise	-Swe	et Fe	nnel		.25
465	Fraxinus ame	ericana-	-Whit	e Ash	190	· Maria		.30

CLID	F MODIN -	Carmer	variey		41110	IIII
NO.	Scientific and					Pkt.
466	Fraxinus penns			-		20
	Green Ash				• •	.30
467	Fraxinus veluti	na—Arizon	a Ash—V	elvet A	Ash .	.30
470	Fremontia cali					.50
	Fremontia-	-Flannelbus	h : E		• •	
471	Fremontia me	(icana—M	exican rre	montid	•	.50
		G				
475	Garrya fremoi	nti—Silk Ta	ssel Bush			.25
477	Gaulthoria cha	Ilan_Sala				1.00
Leaves	much used by fl	orists for gr	eenery and	errone	ously o	alled
	much used by fl	eaves." Blue	-black berri	es.		
480	Gilia achilleae	tolia (G. a	protanitoi	1a)—		.25
401	Violet Gilia	Plus Gla	ho Gilia	• •	• •	.25
481 482	Gilia capitata Gilia capitata	alba—Wh	ite Globe	Gilia		.80
483	Gilia multicau	lisRlue_V	iolet Gilia	Ollid		.25
484	Gilia tricolor—					.25
All the	Gilias are suprem	ely easy to	grow—like s	sunny dr	y loca	tions.
All ann	ivals and natura	lize easily.	Very colort	ul and	all r	eseed
400	Godetia amoe	prolifical	y.	Darline		.25
490 491	Godetia botta	e—Noddi	na Orchid	I Gode	tia .	.50
493	Godetia vimir	ea—l arge	Lavende	Gode	tia .	.50
494	Godetia whitn	evi 16. gra	ndiflora)-	-Gian	ł	
	Lavender-R					.50
495	Godetia white					
	White God	etia				.80
All the	Godetias are	orchid-like in	their col	oring a	nd de	licate
blossom	s. Very hardy a	nd sturdy. ize and rese	Like hot, o	dry loca I	ations—	-tney
500	Gossypium be	rbadense-	-Cotton			.50
Offered	here as an acce	ent plant in	your garde	n and a	s a no	ovelty
certain	to make your fr	iends say ''\	Well, what	the hed	k is t	hat?"
501	Fine for winter bo Grindelia rob	uquets. Not i usta mariti	ma—Yello	in custoi	ners.	
301	Coast Gum			î		.25
502	Grindelia robi			llow		
	Gum Daisy					.25
		H				
504	Helenium pub	erulum—R	osilla .			.25
506	Heracleum la	natum—Gi	ant Cow	Parsnip	• •	.50
507	Hesperocallis	undulata-	-Desert Li	ily .	• •	.50
509	Heteromeles a	vers with a bl	uish green i (Photinia :	band.		
307	Toyon—Ch			-,		.30
		fine for hol		ating.	•	
510	Heteromeles					
	Photinia—B	lig Berried	Toyon .			.50
511	Holodiscus di				sh .	.25
512	Hunnemannia			ican		20
10.00	Tulip Popp				• •	.30
513	Hydastylus ca					.30
A prod	Golden-Eye ty tiny yellow in	is—everares	n with a m	urple +	inge 4	
→ prei	leaves	in the Winte	er. Very eas	у агріе т У•	inge 1	
514	Hyssopus offi					.25

CLY	DE ROBIN - Carmel Valley - Califor	nia
NO.	Scientific and Common Name	Pkt.
520	Inia devaluaisma. Chu Dhua Inia	F 0
	Iris douglasiana—Sky-Blue Iris	.50
521	Iris longipetala—Lilac Long-Petaled Iris	.50
522	Iris missouriensis—Western Blue Flag	.75
523	Iris tenax—Violet Iris	.00
	J	
530	Juniperus californica—California Juniper .	.50
531	Juniperus chinensis (J. pyramidalis)—Pyramid Chinese Juniper	EΛ
532		.50
332	Juniperus chinensis sargenti—Sargent Chinese Juniper	.50
533	Juniper	
534	Juniperus communis—Common Juniper	.50
224	Juniperus communis depressa (J. canadensis)— Oldfield Chinese Juniper	.50
535	Juniperus conferta—Shore Juniper	.60
536	Juniperus monosperma—Oneseed Juniper	.60
537	Juniperus nachunhlaga Alligaten Juniper	
538	Juniperus pachyphloea—Alligator Juniper .	.75
539	Juniperus procumbens—Japgarden Juniper	.60
540	Juniperus rigida—Needle Juniper	.50
540	Juniperus scopulorum—Rocky Mountain Juniper	.50
541	Juniper	.60
542		
542	Juniperus virginiana—Eastern Red Cedar .	.50
	K	
550	Kalmia latifolia—Mountain Laurel	.90
	L	
552	Lavandula stoechas—French Lavender	.50
	Easy to grow and naturalize—will take hot, dry places.	
553	Lavatera assurgentiflora—Rose Tree Mallow . Useful for windbreaks and bird shelters.	.50
555	Layia platyglossa—Tidy Tips Daisy	.25
Cheerf	Layia platyglossa—Tidy Tips Daisy ful yellow daisies with white tipped petals—very easy reseeds prolifically, coming again every year.	and
556	Lepechinia calycina—Pitcher Sage	00
557	· · · · · · · · · · · · · · · · · · ·	
	Libocedrus decurrens—Incense Cedar	
560	Lilium columbianum—Columbia Lily I	.50
561	Lilium humboldti (L. bloomerianum)—Orange Humboldt's Lily	.50
562	Lilium parryi—Lemon Yellow Lily	.50
563	Lilium parvum—Baby Orange Tiger Lily 2	
564	Lilium washingtonianum—White Washington	
	Lily	.25
570		.25
	Foam	
572	Linanthus androsaceus—Summer Snow	.50
	on of orchid, white and pale pink flowers, spilling from buds. Likes hot, dry locations.	
573	Linanthus dichotomus—Evening Snow	.50
575	Linaria canadensis—Blue Linaria	.25
Just lik	se the linaria next which you are used to in your garden	
	of a lovely sky-blue color-easy.	

	Scientific and Common Name
576	Linaria maroccana—Linaria—Morroco
	Toadflax
ne one eseed	year after year. Will grow in any soil. Unsurpassed for easy
	showy floral display. Linaria maroccana alba—White Linaria6
577 579	Linum lowici Rlug Flax
580	Liquidambar styraciflua—American Sweetgum .6
581	Lithocarpus densiflora (Pasania d)—Tan Bark
	Oak 6
583	Lobelia cardinalis—Scarlet Lobelia
	THE CALIFORNIA LUPINES
Don't	overlook the wonderful California lupine group. Once
forev	get them established in your garden, you will have them er. The perennial and bush kinds are all very hardy and
the a	innual sorts reseed prolifically, blooming anew each year. aturalize easily and you can find practically any color you
All n	aturalize easily and you can find practically any color you is in these dependable wildflowers.
desire) In these dependable wildhowers.
590	Lupinus albifrons—Blue Silver Leaf Lupine5
591	Lupinus albifrons douglasi—Purple Silver Leaf
	Lupine
592	Lupinus arboreus—Lavender Iree Lupine2
593	Lupinus arboreus—Yellow Tree Lupine
594	Lupinus arboreus—"Ashes of Roses" Tree Lupine
	A lovely, rare, rose colored lupine form.
595	Lupinus densiflorus—Annual White Lupine .2
	Very easy, hot or dry locations. Reseeds well.
596	Lupinus densiflorus menziesi—Annual Yellow Lupine .2
	Lupine
597	Lupinus excubitus halli (L. paynei)—Violet
	and Yellow Lupine
598	Lupinus formosus—Lilac Summer Lupine
599	Forms dense mats of silvery foliage, perennial. Lupinus hirsutissimus—Wine Red Lupine
3//	Annual, hot dry locations. Very odd coloring.
600	Lupinus latifolius (L. cytisoides)—Blue Broad
	Leaf Lupine 1974
109	Lupinus longifolius (L. mollisifolius)—Blue
	Bush Lupine
602	

.25

.25

.50

.80

1.50

.80

Lupinus polyphyllus—Many-Colored Lupine .
Lupinus succulentus—Deep Purple Lupine .

Lupinus texensis—Texas Bluebonnet

Mahonia aquifolium (Berberis)—Holly

Mahonia nervosa—Oregon Grape

Leaf Mahonia .

603 604

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618

NO Scientific and Common Name Pkt.

HOW TO PLANT YOUR WILDFLOWER SEEDS

I list over 500 different kinds of seeds in this catalog and it would take a great many more pages than it does if I were to print planting instructions for everything offered. I will try to

make a few generalities.

First things first-you cannot afford to imitate Mother Nature in planting your seeds. In the wild these seeds are produced in great profusion in the hope that even one will grow, thus perpetuating the species. If you were to just broadcast your seeds upon the open ground as happens in the fields, you would have very poor luck as a general rule. The many enemies of wild seeds-ants, birds, rodents, fungi, adverse weather, etc.-would destroy practically all your seeds.

This is my opinion regarding planting most wild seeds:
1. Sow before or during your permanent rainy season—whereever vou may live.

2. Rake seeds into the earth or in some manner get the seeds

mixed in with the soil.

3. When you can recognize the wildflower plants, weed some of the surrounding plant growth away. Water if indicated.
4. Keep your eye on the plants—protect them—they are

precious to you and their new home.

NEW METHOD FOR PLANTING SEED IN FLATS Fill flats two thirds full of prepared soil. Press down firmly. Cover surface with one half inch screened sphagnum moss. Sow seed on moss and water well with fine spray. Cover surface with piece of burlap or other coarse cloth and keep moist. Watch for germination. When seed starts to sprout remove cloth. Transplant when large enough. Success is being had with fine seeds as well as larger ones with this new method.

620	Malacothrix californica—Wild Marigold .	•	.50
621	Marrubium vulgare—Hoarhound		.25
The ho	arhound of commerce. Makes a good ground cover for	r he	ot or
	dry locations, thrives in poor soil.		
	Meconopsis heterophylla SEE		
	Stylomecon heterophylla	•	.60
624	Mentzelia laevicaulis—Large Blazing Star.		.25
625	Mentzelia lindleyi (Bartonia aurea)—		
	Blazing Star		.25
Lovely,	large, waxy-gold blossoms. Likes hot, dry locations.	Α	very
107	ettective annual, reseeds well. Easy.		
627	Mesembryanthemum aureum—Yellow		
	Ice Plant	•	.25
628	Mesembryanthemum crystallinum—Pink		
	Ice Plant	•	.25
630	Mimulus aurantiacus—Orange		
	Bush Monkey Flower	•	.25
631	Mimulus guttatus—Yellow Monkey Flower	•	.30
638	Monardella lanceolata—Mustang Mint .	•	.50
640	Myosotis sylvatica—Blue Forgetmenot .	•	.25
641	Myosotis sylvatica—Pink Forgetmenot .	•	.25
642	Myosotis sylvatica—White Forgetmenot.		.25
643	Myrica californica—California Wax Myrtle		.25
	A1		
	IN		
	Nemophila aurita SEE Pholistoma auritum—Fiesta Flower		
648			20
070	Nemophila maculata—Buffalo Eyes Low annual wildflower, white with purple "eyes", easy.	•	.30
	Low difficulty will build eyes , easy.		

CLID	L hobin - Cullier valley - Callor	
NO.	Scientific and Common Name	Pkt.
649	Nemophila menziesi (N. insignis)—Baby	25
450	Blue Eyes	.25
650 651	Nemophila menziesi atomaria—Pale	.50
051	Lavender Nemophila	.50
652	Nepeta cataria—Catnip	.50
154	Pussy will love you for this!	.25
654	Nicotiana bigelovi—Indian Tobacco Sorry—no Nicotiana species for Australian customers.	.LJ
655	Nicotiana glauca—Yellow Tree Tobacco	.50
Believe	it or not—common garden tomatoes can be grafted onto	the
botanic	f this plant and you can create your own "Tomato Tree al curiosity as well as a tall, beautiful shrub with yo	ellow
trumpet	r-like flowers. Large blue-green leaves, likes hot, dry pl	.50
656 The tob	pacco of commerce. Large white flowers, scented. Easy,	
	accent plant in your garden. Attracts night moths.	
660	Nolina parryi—White Nolina	·.60
	O .	<u></u>
}	THE PRIMROSES	░
Chee	ry flowers that ask for very little care. The evening bloo	m-
ing p	primroses scent the air with delicious citrus fragrance a ct the larger showy moths as the Luna, Polyphemus a	nd
Crec		
665	Oenothera bistorta veitchiana—Yellow	
	Sun Cups	.50
666	Oenothera californica—Giant White	
	Evening Primrose	.50
667	Oenothera cheiranthifolia nitida— Corkscrew Primrose	.30
668	Oenothera cheiranthifolia suffruticosa (O.	.50
000	viridescens)—Yellow Beach Primrose,	.40
669	Oenothera deltoides (O. trichocalyx)—Large	
	White Evening Primrose	.50
670	Especially fragrant. Oenothera hookeri—Giant Yellow	
0,0	Evening Primrose	.25
671	Oenothera hookeri montereyensis—Yellow	
	Monterey Primrose	.25
672	Oenothera lamarckiana—Lamarck Evening Primrose	.25
The far	Evening Primrose	
	studies were made.	
673 675	Oenothera ovata—Sun Cups	.50
0/5	Orthocarpus purpurascens—Pink Paint Brush—Owl's Clover	.25
Coppe	r-green foliage and soft velvety plumes—a very easy ann	
680	likes poor soil, sunny places. Osmaronia cerasiformis—Wild Peach—	
080	Oso Berry	.30
	P	
681	Paeonia browni—Wild Peony	.80
A strai	nge wildflower with blackish-red petals, likes dry places, ennial. Large brown seeds.	рег-
685	Pentstemon centranthifolius—Scarlet Bugler.	.25
686	Pentstemon heterophyllus—Violet-	
e ', '	Blue Pentstemon	.60

CLYD	DE ROBIN - Carmel Valley - Califor	niα
NO.	Scientific and Common Name	Pkt.
seed soil w	CHRISTMAS TREE SEEDS not grow your own Christmas trees? It's easy to do. Kee beds or containers cool, moist but well drained, use govith added humus and have a modicum of patience. The he best commercial Christmas tree species. Abies balsamea—Balsam Fir	se
542 707 712 717 762 779 789 792 794	Juniperus virginiana—Eastern Red Cedar Picea glauca—White Spruce Picea mariana—Black Spruce Picea rubens—Red Spruce Pinus echinata—Shortleaf Pine Pinus palustris—Longleaf Pine Pinus rigida—Pitch Pine Pinus sylvestris—Scotch Pine Pinus taeda—Loblolly Pine	0 0 0 0 0 0 0 0 0 0 0 0 0
841	Pseudotsuga taxifolia—Douglas Fir	0
	Pentstemon spectabilis—Lavender- Blue Pentstemon	.60 .25 have
691 692	Phacelia grandiflora—Large Showy Phacelia. Phacelia minor (P. whitlavia)—Deep Purple Phacelia	.25
693 694	Phacelia parryi—Violet-Yellow Phacelia Phacelia tanacetifolia—Purple Tansy—Bee Food—Heliotrope	.25
Feather much w	y violet flowers in profusion. Any soil, sunny location, not vater although will take almost any treatment—cuts well reseeds.	100
695 697	Phacelia viscida—Purple-Blue Phacelia Pholistoma auritum (Nemophila aurita)—	
Semi-cli matic c	Purple Fiesta Flower	rnian
703	Picea abies—Norway Spruce	
704	Picea breweriana—Brewer Spruce	
705	Picea engelmanni—Englemann Spruce	
706	Picea engelmanni glauca—Blueleaf Spruce .	
707 708	Picea glauca (P. canadensis)—White Spruce. Picea glauca albertiana (P. canadensis albertiana)—Alberta White Spruce	.50
709	Picea glauca densata—Black Hills White Spruce	

Picea mariana (P. nigra)—Black Spruce

Picea pungens—Colorado Spruce Picea pungens glauca—Colorado

Blue Spruce . .

Picea rubens—Red Spruce

Picea sitchensis—Sitka Spruce

712

715 716

717

718

.80

.60

.80 .60

.80

Pkt.

NO. Scientific and Common Name

"PINES OF THE WORLD"

The pines of the world are perhaps the best known, best loved of all the wonderful plants inhabiting our crowded planet. They occur in all climes and are instantly recognizable to everyone as an old friend—a pine tree. Here is a specialized section of the catalog offering a number of pine tree seeds from all corners of the globe. Most are easy to germinate and grow. Filtered shade, general coolness, moisture but not saturation and a good soil with added humus will satisfy most species in their initial stages of growth. Patience is another ingredient which you must add to the formula for successful pine culture.

750	Pinus aristata—Bristlecone Pine		.80
This sp	ecies may be the oldest form of living plant life	on	earth.
Recent	studies show certain specimens to have ring county 4000 years of growth.	rs c	of over
751	Pinus attenuata (P. tuberculata Gord.		
	1849)—Knobcone Pine		.80
752	Pinus banksiana (P. divaricata)—Jack Pine		.60
753	Pinus canariensis—Canary Island Pine		.50
754	Pinus cembra—Swiss Stone Pine	•	.30
755	Pinus cembroides edulis (P. edulis)—		
756	Colorado Pinyon Pine	la).	_
	Singleleaf Pinyon Pine	٠٠,	.40
757	Pinus cembroides parryana (P. quadrifolia	Ĭ	
	and P. parryana)—Parry Pinyon Pine .		1.00
758	Pinus contorta—Shore Pine	•	
759	Pinus contorta latifolia (P. murrayana)—	·	., 0
	Lodgepole Pine		.70
760	Pinus coulteri—Bigcone Pine—Coulter Pine	•	.60
761	Pinus densiflora lananese Red Pine	•	.30
762	Pinus densiflora—Japanese Red Pine Pinus echinata—Shortleaf Pine	•	.75
763	Pinus florilis Limbor Pina	•	
764	Pinus flexilis—Limber Pine	•	.50
765	Pinus griffithi—Himalayan Pine	•	.30
766	Pinus halepensis—Aleppo Pine	•	.30
700	Pinus halepensis brutia—Erectcone		EΛ
767	Aleppo Pine Pinus jeffreyi—Jeffrey Pine	•	.50
768	Dinus library Visit D'	•	.60
769	Pinus khasya—Khasia Pine Pinus koraiensis—Korean Pine	•	.80
	Pinus koraiensis—Korean Pine	•	.50
770	Pinus lambertiana—Sugar Pine	•	.50
Wonder	ne sports the largest cones produced—some two f rful for Christmas decorations—the cones sell for .50	eet	long.
v onder	each in California.	OF	more
771	Pinus merkusi—Merkus Pine		.80
772	Pinus monticola—Western White Pine	Ĭ	.75
773	Pinus mugo—Swiss Mountain Pine	·	.60
774	Pinus mugo mughus (P. montana mughus	·	.00
	and P. mughus)—Mugho Swiss Pine .		.80
775	Pinus mugo pumilio—Shrubby Swiss	•	.00
			1.00
776	Mountain Pine	•	1.00
	Mountain Pine		.80
777	Mountain Pine Pinus muricata—Bishop Pine	•	
778	Pinus nigra (P. austriaca)—Austrian Pine .	•	.70
,,,	- mus myra (i . ausiliaca)—Austrian Pine .	•	.50

0412	E ROBIN - Carmel Valley - Californ	nia
NO.	Scientific and Common Name (1) (1) (1)	Pkt.
779	Pinus palustris (P. australis and P. longifolia)— Longleaf Pine	.80
780	Pinus parviflora—Japanese White Pine	.60
781	Pinus parviflora—Japanese White Pine Pinus patula—Jelecote Pine Pinus pinaster—Cluster Pine	.70
782	Pinus pinaster—Cluster Pine	.30
783	Pinus pinea—Italian Stone Pine	.50
784	Pinus pinea—Italian Stone Pine	.50
785	Pinus ponderosa scopulorum (P. scopulorum)— Rocky Mt. Ponderosa Pine	.50
786	Pinus pumila—Japanese Stone Pine	.60
787	Pinus radiata (P. insignis and P. tuberculata D. Don 1837)—Monterey Pine	.60
788	Pinus resinosa—Red Pine—Norway Pine	.80
789	Pinus rigida—Pitch Pine	.70
790	Pinus sabiniana—Digger Pine	.50
791	Pinus strobus—Eastern White Pine	.70
792	Pinus strobus—Eastern White Pine	.60
793	Pinus sylvestris rigensis (P. rigensis)—Riga Scotch Pine Pinus taeda—Loblolly Pine	.80
794	Pinus taeda—Loblolly Pine	.80
795	Pinus thunbergi—Japanese Black Pine	.50
796	Pinus thunbergi—Japanese Black Pine Pinus torreyana—Torrey Pine	.90
797	Pinus virginiana—Virginia Pine	.90
inclu	by Clyde Robin ompendium of every species of Pine in the worl uding all known synonyms, common names an	d ∦
ist	eties. A source of information for the horticultur	r-
	eties. A source of information for the horticulture and gardener. Price	r-
825	Plagiobothrys nothofulvus—Popcorn Flower .	.25
826	Plagiobothrys nothofulvus—Popcorn Flower . Platanus racemosa—California Sycamore .	.25
826 827	Plagiobothrys nothofulvus—Popcorn Flower . Platanus racemosa—California Sycamore . Platystemon californicus—Cream Cups easy member of the Poppy family—dry, sunny locations	.25
826 827	Plagiobothrys nothofulvus—Popcorn Flower . Platanus racemosa—California Sycamore . Platystemon californicus—Cream Cups	.25
826 827 Very	Plagiobothrys nothofulvus—Popcorn Flower . Platanus racemosa—California Sycamore . Platystemon californicus—Cream Cups easy member of the Poppy family—dry, sunny locations many flowers of butter and cream colors. Reseeds. Prosopis pubescens—Screw Bean	.25 .25 .50
826 827 Very 830 832	Plagiobothrys nothofulvus—Popcorn Flower . Platanus racemosa—California Sycamore . Platystemon californicus—Cream Cups easy member of the Poppy family—dry, sunny locations many flowers of butter and cream colors. Reseeds. Prosopis pubescens—Screw Bean Seed pods look like "Chicken feet." Prunella vulgaris lanceolata—Blue Prunella—Self Heal	.25 .25 .50
826 827 Very 830 832	Plagiobothrys nothofulvus—Popcorn Flower . Platanus racemosa—California Sycamore . Platystemon californicus—Cream Cups . easy member of the Poppy family—dry, sunny locations many flowers of butter and cream colors. Reseeds. Prosopis pubescens—Screw Bean Seed pods look like "Chicken feet." Prunella vulgaris lanceolata—Blue Prunella—Self Heal	.25 .25 .50 .30
826 827 Very 830 832	Plagiobothrys nothofulvus—Popcorn Flower . Platanus racemosa—California Sycamore . Platystemon californicus—Cream Cups . easy member of the Poppy family—dry, sunny locations many flowers of butter and cream colors. Reseeds. Prosopis pubescens—Screw Bean Seed pods look like "Chicken feet." Prunella vulgaris lanceolata—Blue Prunella—Self Heal	.25 .25 .50 .30
826 827 Very 830 832 835 836	Plagiobothrys nothofulvus—Popcorn Flower . Platanus racemosa—California Sycamore . Platystemon californicus—Cream Cups . easy member of the Poppy family—dry, sunny locations many flowers of butter and cream colors. Reseeds. Prosopis pubescens—Screw Bean Seed pods look like "Chicken feet." Prunella vulgaris lanceolata—Blue Prunella— Self Heal Prunus ilicifolia—Hollyleaf Cherry Prunus lyoni (P. integrifolia)—Catalina Cherry Pseudotsuga macrocarpa—Bigcone Douglas Fir	.25 .25 .50 .30
826 827 Very 830 832 835 836 840	Plagiobothrys nothofulvus—Popcorn Flower . Platanus racemosa—California Sycamore . Platystemon californicus—Cream Cups . easy member of the Poppy family—dry, sunny locations many flowers of butter and cream colors. Reseeds. Prosopis pubescens—Screw Bean Seed pods look like "Chicken feet." Prunella vulgaris lanceolata—Blue Prunella— Self Heal	.25 .25 .50 .30 .50 .50
826 827 Very 830 832 835 836 840 841	Plagiobothrys nothofulvus—Popcorn Flower . Platanus racemosa—California Sycamore . Platystemon californicus—Cream Cups . easy member of the Poppy family—dry, sunny locations many flowers of butter and cream colors. Reseeds. Prosopis pubescens—Screw Bean Seed pods look like "Chicken feet." Prunella vulgaris lanceolata—Blue Prunella—Self Heal	.25 .25 .50 .30 .50 .50 .80
826 827 Very 830 832 835 836 840	Plagiobothrys nothofulvus—Popcorn Flower . Platanus racemosa—California Sycamore . Platystemon californicus—Cream Cups . easy member of the Poppy family—dry, sunny locations many flowers of butter and cream colors. Reseeds. Prosopis pubescens—Screw Bean Seed pods look like "Chicken feet." Prunella vulgaris lanceolata—Blue Prunella— Self Heal	.25 .25 .50 .30 .50 .50

NO. Scientific and Common Name

Pkt.

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THE CALIFORNIA OAKS

A valuable group of wild trees. I can only collect the acorns of our oak trees in Autumn and they are shipped right away. I do not like to keep these fresh acorns, bursting with life, for any length of time—therefore all orders for Oaks must be received by January of any calendar year. I am no squirrel and do not build up a big cache of these seeds so if you want some, order by January.

850	Quercus agrifolia—Evergreen Live Oak
851	Quercus chrysolepis—Golden Cup Oak
852	Quercus douglasi—Blue Oak
853	Quercus dumosa—Scrub Oak
854	Quercus dumosa turbinella—Baja California
	Scrub Oak
855	Quercus engelmanni—Mesa Blue Oak
856	Quercus kelloggi—Black Oak
857	Quercus kelloggi x wislizeni≔Quercus morehus—Hybrid Oak
858	Quercus lobata—White Oak
859	Quercus palmeri—Palmer Oak
860	Quercus wislizeni frutescens—Dwarf Live Oak All Oak acorns are .15 for each acorn.
863	Ranunculus californicus—California
	Buttercup
864	Rhamnus californica—Coffee Berry
A wond	erful evergreen shrub—sun or shade, water or not. Birds love the berries and the cover. Easy.
865	Rhamnus californica tomentella—Grayleaf Coffee Berry
866	Rhamnus crocea—Red Berry
867	Rhamnus crocea ilicifolia—Hollyleaf Red Berry
868	Rhamnus purshiana—Cascara Sagrada
869	Rhamnus rubra—Sierra Coffee Berry
873	Rhododendron occidentale—
	Western Azalea 2.00
875	Rhus integrifolia—Lemonade Berry
876	Rhus ovata—Sugar Bush
877	Rhus trilobata—Squaw Bush
880	Romneya coulteri—Matilija Poppy
	us, four to five inch pure white blossoms with golden centers. Hot, dry, sunny locations, dislikes water.
188	Rorippa nasturtium-aquaticum—True Water Cress
Very ea	sy to start in your garden—likes water or a wet place. Grow your own salads.

CLYDI	E ROBIN - Carmel Valley -	California	Į
NO.	Scientific and Common Name	Pkt	
883	Rosa californica—California Wild Rose	30)
885	Rumex occidentalis-Giant Dock	25	
Wonderf	ful for Winter bouquets. Tall seed stalks. Like full sun and wet feet.	es poor soils	

S

THE CALIFORNIA SAGES

A dependable group of plants with aromatic leaves. All are important honey producers and thrive in dry, poor soils. Most have seed heeds which can be dried for decorative work. All attract hummingbirds.

887	Salvia apiana—White Sage		.30
888	Salvia carduacea—Lavender Thistle Sage.	•	.50
889	Salvia clevelandi—Blue Sage	•	.60
890	Salvia columbariae—Blue Chia		.25
Annual	with metallic blue flowers and blossoms arranged resembling porcelain pagodas. Reseeds very well.	in	tiers
891	Salvia dorri carnosa—Gray Ball Sage	•	.80
892	Salvia eremostachya—Violet Desert Sage		.80
893	Salvia mellifera—Black Sage	•	.25
894	Salvia mellifera compacta—Low Black Sage	•	.60
895	Salvia pachyphylla—Rose Sage	•	.60
896	Salvia spathacea—Red Pitcher Sage		.75
897	Salvia vaseyi—White Desert Sage	•	.75
	SEE ALSO Number 556—Lepechinia		
	calycina—Pitcher Sage		
900	Sambucus canadensis—American Elder .	•	.50
901	Sambucus glauca—Blue Elderberry	•	.50
Wonder batter	rful for pies, tarts, wine. Blossoms can be dipped in lic and french fried as snacks. Plant is tall, likes sun or shade, any soil, some water.	ght Pá	egg artial
902	Sambucus nigra—European Elder		.50
903	Sambucus racemosa—Red Elderberry		.60
904	Sanicula arctopoides—Footsteps of Spring		.50
Easy an	nual, produces absolutely FLAT dishlike "footsteps" in		ring.
906	Scrophularia californica—Red Bee Balm .	•	.25
907	Scutellaria tuberosa—Purple Skullcap		.60
910 The lar oldest—	Sequoia gigantea—California Big Tree . gest form of plant growth in the world and perha- some specimens from which I collect seed are over	aps	.80 the 4000
	years old.		

911 Sequoia sempervirens—California Redwood . .80
The valuable Redwood—wood impervious to rot or insects. Wonderful
for cabinet or art work. Fast grower.

THE DAWN REDWOOD—Metasequoia glyptostroboides.

A living link with the past of 20 million years ago. Relative of the Redwood—believed extinct but discovered in China in 1945. Replying to many requests for seed of this tree—here is the story. I cannot get seeds from beyond the "Bamboo Curtain" in Red China. No trees now grown in the United States have as yet produced viable seed. The only way you can get this tree is to buy the plant or make cuttings from the plant.

CLYI	DE ROBIN - Carmel Valley - Californ	mia
NO.	Scientific and Common Name	Pkt.
915	Sisyrinchium bellum—Blue Eyed Grass	.25
Charm	ing little iris with purple-blue flowers, opening each Perennial and asks for very little to succeed.	day.
	Sisyrinchium californicum SEE Hydastylus	
	californicus—Yellow Eyed Grass	
916	Smilacina amplexicaulis—Solomon's Seal	.60
918	Smilacina sessilifolia—Slim Solomon's Seal .	.50
919	Solidago californica—Goldenrod	.30
921 923	Stalleya pinnata—Golden Prince's Plume .	.50
723	Stylomecon heterophylla (Meconopsis h)— Flaming Poppy	.80
	- committee of the comm	
	Т	
925	Tetragonia expansa—New Zealand Spinach.	.40
927	Thalictrum polycarpum—Meadow Rue	.30
930	Thuja occidentalis—American Arborvitae .	.50
931	Thuja orientalis—Oriental Arborvitae	.40
932	Thuja plicata—Giant Arborvitae	.80
935	Thysanocarpus elegans—Lace Pods— Fringe Pods	.50
Easy a	nnual—produces two foot spires of lacy seed pods—fin	e for
027	Winter bouquets. Pick green.	
937	Torreya californica—California Nutmeg Tree	.80
	Rare evergreen tree—large nut resembles true nutmeg.	.00
940	Trichostema lanceolatum—Blue	
041	Vinegar Weed	.30
941	Trichostema ovatum—San Joaquin Blue Curls	.30
945	Tsuga canadensis—Canada Hemlock	.90
946	Tsuga diversifolia—Japanese Hemlock	
947		1.00
948	Tsuga mertensiana—Mountain Hemlock	.90
952	Typha angustifolia—Baby Cattail	.25
953	Typha latifolia—Big Cattail	.25
The cat	ttails need wet feet to get established. Easy to grow, pro very decorative spires, perennial.	duce
	11	
055	U	
955	Umbellularia californica—California Bay Tree	ΕO
Eve	Bay Tree	.50
	V	
957	Vaccinium ovatum—Evergreen Huckleberry .	.40
959	Verbascum thapsus—Yellow Mullein	.25
	accent plant—tall, silvery-green leaves, perennial, sun, soil. Reseeds itself. Stalks dry well.	
960	Vicia gigantea—Wine-Red Giant Vetch	.50
Perenni	al, vigorous climber, does well in shade. Burgundy red flo followed by jet black seed pods.	wers
	Tollowed by let black seed pods.	

CLYDE	ROBIN - Carmel Valley - California	
NO.	Scientific and Common Name Pkt.	
965	Viola douglasi—Wild Golden Violet	
	Viola pedunculata—Johnny Jump Up or Yellow Pansy	
967	Viola sempervirens—Evergreen or Redwood Violet—Rare 5.00	
	W	
970	Washingtonia filifera—California Fan Palm50	
	Washingtonia robusta—Mexican Fan Palm50	
	Wyethia angustifolia—Golden Wyethia	
	Wyethia heleniodes—Mule's Ear Daisy 30	
	X - Y - Z	
977	Xylococcus bicolor (Arctostaphylos bicolor)—Mission Manzanita	
980	Yucca arizonica—Arizona Yucca	
981	Yucca baccata—Datil Yucca	
982	Yucca brevifolia—Joshua Tree	
983	Yucca elata—Soaptree Yucca	
984	Yucca filamentosa—Adam's Needle	
985	Yucca glauca—Dwarf Blue Yucca	
986	Yucca rupicola—Texas Yucca	
987	Yucca schidigera (Y. mohavensis)— Spanish Dagger	
988	Yucca schotti (Y. macrocarpa ENGELM)— Schott's Yucca	
989	Yucca torreyi (Y. macrocarpa TORR)— Torrey's Yucca	
990	Yucca whipplei (Hesperoyucca w)— Chaparral Yucca	
995	Zea mays—Red Strawberry Corn	
A true	popcorn but with little two inch ears of bright burgundy-red.	
Let the permane	ears dry on the stalks, pick the whole stalk and use as ent bouquet material—you will gain admiration from all. Not for Australian customers.	
999	Zephyranthes longifolia— Copper Zephyr Lily	
1000	Zygadenus fremonti—White Star Lily	

CLYDE ROBIN - Carmel Valley - California

FOOLPROOF WILDFLOWERS MOST EASY - MOST SHOWY

I recommend these particular wildflower seeds as the easiest and showiest of all. You cannot fail with these.

	st and showlest of all. You cannot tail wi					
They are all very undemanding and most rewarding with						
an abundance of blossoms—full sun or poor soil notwith-						
stand	ing. All reseed themselves prolifically and	y	ou .	will		
enjoy	them for years to come. Sow just before	th	e f	first		
Wint	er rains, rake in lightly and enjoy your rev	wa	rd!			
NO.	Scientific and Common Name			Pkt.		
160	Anthemis cotula—Mayweed—Chamomile Baeria hirsutula—Goldfields	•	•	.25		
217	Baeria hirsutula—Goldfields	•	•	.25		
226	Brassica nigra—Mustard Tree		•	.25		
230	Briza maxima—Rattlesnake or Quaking Gra	22		.25		
322	Clarkia elegans—Showy Pink Clarkia		•	.25		
333	Collinsia bicolor—Chinese Houses	•	•	.25		
397	Cytisus monspessulanus—French Broom.			.30		
417	Digitalis purpuraa Wild Foxglove	•	•	.25		
420	Digitalis purpurea—Wild Foxglove Dipsacus fullonum—Fuller's Teasel	•	•			
447	Eschscholzia californica—Golden	•	•	.25		
44/						
450	California Poppy Eschscholzia lobbi—Baby Yellow	•	•	.25		
452	Eschscholzia lobbi—Baby Yellow					
	Poppy or Frying Pans		•	.25		
480	Gilia achilleaefolia—Violet Gilia		•	.25		
481	Gilia achilleaefolia—Violet Gilia	,	•	.25		
483	Gilia multicaulis—Blue-Violet Gilia		•	.25		
484	Gilia tricolor—Birdseye Gilia			.25		
490	Godetia amoena—Pink Summer's Darling		•	.25		
491	Godetia bottae—Nodding Orchid Godetia			.50		
494	Godetia whitneyi—Giant	4	•	.50		
	Lavender-Red Godetia			.50		
555	Lavender-Red Godetia	•	•			
570	Limporthes devales: Manday F	•	•	.25		
572	Limnanthes douglasi—Meadow Foam	•	•	.25		
	Linanthus androsaceus—Summer Snow	•	•	.50		
575	Linaria canadensis—Blue Linaria	,	•	.25		
576	Linaria maroccana—Linaria			.25		
595	Lupinus densiflorus—White Lupine	,	•	.25		
596	Lupinus densiflorus menziesi-Yellow Lupine	•	•	.25		
602	Lupinus nanus—Baby Blue Lupine	,	•	.25		
605	Lupinus texensis—Texas Bluebonnet		•	.25		
625	Mentzelia lindleyi-Blazing Star			.25		
648	Nemophila maculata—Buffalo Eyes			.30		
649	Nemophila menziesi—Baby Blue Eyes			.25		
672	Oenothera lamarckiana—Lamarck		•	.20		
				.25		
675	Orthocarpus purpurascens—Pink Paint Brush		•			
690	Phasolia companylaria Desert Phase II.	1 .		.25		
692	Phacelia campanularia—Desert Bluebells .			.25		
	Phacelia minor—Deep Purple Phacelia			.25		
694	Phacelia tanacetifolia—Purple Heliotrope.			.25		
697	Pholistoma auritum—Purple Fiesta Flower.			.50		
825	Plagiobothrys nothofulvus—Popcorn Flower			.25		
827	Platystemon californicus—Cream Cups .		•	.50		
890	Salvia columbariae—Blue Chia	,		.25		
935	Thysanocarpus elegans—Lace or Fringe Poo	ds .		.50		
940	Trichostema ovatum—Blue Curls			.30		
959	Verbascum thapsus—Yellow Mullein			.25		

CLYDE ROBIN - Carmel Valley - California
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	E WILDFLOWER SEEDS FOR Y		
	thanks for ordering my wildflower seeds.		
	my appreciation with these free wildflower		
tor you	u. Please select one packet of those listed	be	low
tor eac	ch \$2.50 unit of your order. Mark these cho	ice	sas
FKEE (on your order page. Scientific and Common Name		
140.	Scientific and Common Name Regul	ar P	rice
127	Acaena californica—Red Burnet		.20
133	Acaena californica—Red Burnet Acer negundo californicum—Boxx Elder .		.25
153	Ailanthus altissima—Tree of Heaven		.25
184	Arctactanhylas hackari Hackaris		
	Manzanita		.30
190	Arctoctabbular tomontors Shaday		
	Barked Manzanita Baeria hirsutula—Goldfields	•	.25
217	Baeria hirsutula—Goldfields	•	.25
226	Brassica nigra—Mustard Tree	•	.25
230	Briza maxima—Rattlesnake or Quaking Grass		
210	Quaking Grass	•	.25
312 333	Cercis occidentalis—California Redbud.		.30
357	Collinsia bicolor—Chinese Houses Cornus nuttalli—Pacific Dogwood	•	.25
380	Cupressus macrocarpa—Monterey Cypress	•	.30
395	Cyperus vegetus—Umbrella Sedge	•	.25
397	Cytisus monspessulanus—French Broom .		.30
417	Digitalis purpurea—Wild Foxglove		.25
430			
	Whispering Bells	. 1,0	.25
447	Eschscholzia californica—Golden Poppy .	•	.25
453	Eschscholzia lobbi-Baby Yellow		
	Poppy or Frying Pans	,•"	.25
455	Euphorbia lathyrus—Gopher Plant		.50
484	Gilia tricolor—Birdseye Gilia	•	.25
513	Hydastylus californicus—Golden Eyed Grass		
FFF	Eyed Grass	•	.30
555	Layia platyglossa—Tidy Tips Daisies	٠	.25
576 592	Linaria maroccana—Linaria	•	.25
602	Lupinus arboreus—Lavender Tree Lupine.		.25
630	Lupinus nanus—Baby Blue Lupine Mimulus aurantiacus—Orange Bush	•	.25
030	Monkey Flower		.25
649	Nemophila menziesi—Baby Blue Eyes	•	.25
655	Nicotiana glauca—Yellow Tree Tobacco.		.50
671	Oenothera hookeri montereyensis—Yellow		
	Monterey Primrose		.25
690	Phacelia campanularia—Desert Bluebells.		.25
864	Rhamnus californica—Coffee Berry	•	.25
188	Rorippa nasturtium-aquaticum—True		
	Water Cress	•	.30
885	Rumex occidentalis—Giant Dock	٠	.25
890	Salvia columbariae—Blue Chia	•	.25
911	Sequoia sempervirens—California Redwood	•	.80
915 959	Sisyrinchium bellum—Blue Eyed Grass	•	.25
995	Verbascum thapsus—Yellow Mullein Zea mays—Red Strawberry Corn		.25
1000	Zygadenus fremonti—White Star Lily	• `	.40
. 300	-/ gadonas iromonii Trime Stat Elly".	•	.23

SEED MIXTURES

ANNUAL WILDFLOWERS SEED MIXTURE

Contains annuals only which give showy and dependable results. Reseeding is high in this mixture. All true species only.

Half Ounce 1.00 Packet .50 1.90

PERENNIAL WILDFLOWERS SEED MIXTURE

Contains perennials only. Best to start under control, transplanting later.

Packet .60 Half Ounce 1.20

WINTER BOUQUET SEED MIXTURE

Contains unusual cereals, plants which produce odd pods, seed heads and sprays, berries, dried grasses and all sorts of curious things—everything in this mixture dries perfectly for decoration.

Packet Half Ounce .40 .60 Ounce 1.00

TREE SEED MIXTURE

Contains a pot pourri of many kinds of true tree seeds. For the student, the person full of curiosity, the gardener with patience. Best to grow under control.

Half Ounce 1.40 Packet .75 Ounce 2.75

SHRUB SEED MIXTURE

Contains seeds of many kinds of true shrubs. Mostly kinds which endure drought, sun and poor soil.

Packet .75 Half Ounce 1.40 Ounce 2.75

EROSION CONTROL SEED MIXTURE

Contains sorts which hold the soil. All will grow in poor earths in dry locations. Not for the fastidious but for the desperate.

Half Ounce 1.40 2.75 Ounce

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negundo californicum, Actaea arguta, Aquilegia formosa truncata, Aralia californica, Arbutus menziesi, Arctostaphylos hookeri, Artemisia vulgaris heterophylla, Briza maxima, Calochortus albus, Calochortus albus rubellus, Calycanthus occidentalis, Clintonia andrewsiana, Collinsia bicolor, Collinsia bicolor alba, Cornus nuttalli, Cynoglossom grande, Delphinium decorum, Disporum hookeri, Gaultheria shallon, Heteromeles arbutifolia, Holodiscus discolor, Hydastylus californicus, Kalmia latifolia, Lilium parvum, Lithocarpus densiflora, Lobelia cardinalis, Mahonia aquifolium, Mahonia nervosa, Mahonia pinnata, Myosotis sylvatica, Osmaronia cerasiformis, Prunella vulgaris lanceolata, Rhamnus californica, Rhamnus crocea, Rhododendron occidentale, Rosa californica, Salvia spathacea, Sambucus glauca, Scutellaria tuberosa, Smilacina amplexicaulis, Smilacina sessilifolia, Thalictrum polycarpum, Torreya californica, Umbellularia californica, Vaccinium ovatum, Vicia gigantea, Viola sempervirens, Zygadenus fremonti.

SEEDS WHICH WILL GROW IN SUNNY DRY LOCATIONS

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Acaena californica, Adenostoma fasciculatum, Anthemis cotula, Artemisia californica, Atriplex hymenelytra, Brassica nigra, Ceanothus impressus, Ceanothus papillosus roweanus, Ceanothus ramulosus, Cercocarpus betuloides, Chlorogalum pomeridianum, Cytisus monspessulanus, Cytisus scoparius, Datura stramonium tatula, Datura meteloides, Dendromecon rigida, Dicentra chrysantha, Dudleya laxa, Emmenanthe penduliflora, Eremocarpus setigerus, Eriodictyon californicum, Eriodictyon tomentosum, Eriogonum arborescens, Eriogonum parvifolium, Eriophyllum confertiflorum, Erysimum asperum, Eschscholzia californica, Fallugia paradoxa, Fremontia californica, Fremontia mexicana, Godetia bottae, Grindelia robusta platyphylla, Hunnemannia fumariaefolia, Lavandula stoechas, Linanthus androsaceus, Linanthus dichotomus, Linaria canadensis, Lupinus albifrons douglasi, Lupinus densiflorus, Lupinus densiflorus menziesi, Lupinus formosus, Lupinus hirsutissimus, Marrubium vulgare, Mimulus aurantiacus, Monardella lanceolata, Nicotiana bigelovi, Nicotiana glauca, Paeonia browni, Pentstemon centranthifolius, Rhamnus crocea ilicifolia, Rhus integrifolia, Rhus ovata, Romneya coulteri, Salvia columbariae, Salvia mellifera, Trichostema lanceolatum, Trichostema ovatum, various Yuccas.

SEEDS WHICH PREFER "WET FEET"

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Aralia californica, Cotula coronopifolia, Cyperus vegetus, Heracleum lanatum, Lilium parvum, Lobelia cardinalis, Mimulus guttatus, Oenothera hookeri, Oenothera hookeri montereyensis, Ranunculus californicus, Rorippa nasturtium-aquaticum, Rumex occidentalis, Typha angustifolia, Typha latifolia.

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Achillea millefolium, Arabis glabra, Arctostaphylos species, Armeria arctica californica, Artemisia speces, Asclepias species, Briza maxima, Calycanthus occidentalis, Celastrus orbiculata, Clarkia elegans, Clematis species, Coix lacrymajobi, Cynara cardunculus, Cyperus vegetus, Dasylirion wheeleri, Datura stramonium tatula, Dipsacus fullonum, Eriogonum giganteum, Eriogonum arborescens, Eriogonum parvifolium, Foeniculum vulgare, Godetia amoena, Gossypium barbadense, Heracleum lanatum, Iris species, Lavandula stoechas, Oenothera hookeri, Oenothera hookeri montereyensis, Oenothera lamarckiana, Prosopis pubescens, Salvia species, Scrophularia californica, Sisyrinchium bellum, Solidago californica, Thysanocarpus elegans, Typha angustifolia, Typha latifolia, Verbascum thapsus, Yucca species, Zea mays, Zygadenus fremonti.

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